

**SUPPLEMENTAL  
INFORMATION DISCLOSURE  
STATEMENT BY APPLICANT**

**SHEET 1 of 2**

**Complete if Known**

Application Number	10/629,308
Filing Date	July 29, 2003
First Named Inventor	Zhong ZHANG
Art Unit	1618
Examiner Name	Shirley V. Gembh
Attorney Docket No.	J&J-100US

## U.S. PATENT DOCUMENTS

[illegible]

## FOREIGN PATENT DOCUMENTS

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Examiner Signature	/Shirley Gembah/	Date Considered	09/07/2010
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(Use as many sheets as necessary)

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## **NON-PATENT LITERATURE DOCUMENTS**

Examiner Initials*	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T <sup>2</sup>
/S.G./		ANSLEY, DAVID M. et al., "High dose propofol enhances red cell antioxidant capacity during CPB in humans," <i>Can J Anaesth</i> 1999, 46:7(641-648).	<input type="checkbox"/>
/S.G./		CHENG, YA-JUNG et al., "Small-Dose Propofol Sedation Attenuates the Formation of Reactive Oxygen Species in Tourniquet-Induced Ischemia-Reperfusion Injury Under Spinal Anesthesia," <i>Anesth Analg</i> 2002, 94:6(1617-1620).	<input type="checkbox"/>
/S.G./		DASKALOPOULOS, RINA et al., "Accumulation of Intracellular Ascorbate From Dehydroascorbic Acid by Astrocytes Is Decreased After Oxidative Stress and Restored by Propofol," <i>GLIA</i> 2002, 39:124(124-132).	<input type="checkbox"/>
/S.G./		DE LA CRUZ, J.P. et al., "Antiplatelet effect of the anaesthetic drug propofol: influence of red blood cells and leucocytes," <i>Br J Pharmacol</i> 1999, 128:7(1538-1544).	<input type="checkbox"/>
/S.G./		DE RIU, P. L. et al., "Disposition of propofol between red blood cells, plasma, brain and cerebrospinal fluid in rabbits," <i>Eur J Anaesthesiol</i> 2000, 17:1(18-22).	<input type="checkbox"/>
/S.G./		ERGÜN, RÜCHAN et al., "Neuroprotective effects of propofol following global cerebral ischemia in rats," <i>Neurosurg Rev</i> 2002, 25:1-2(95-98).	<input type="checkbox"/>
/S.G./		LIN, C.-R. et al., "Effect of thiopental, propofol, and etomidate on vincristine toxicity in PC12 cells," <i>Cell Biol Toxicol</i> 2002, 18:1(63-70).	<input type="checkbox"/>
/S.G./		MURPHY, P. G. et al., "Effect of propofol and thiopentone on free radical mediated oxidative stress of the erythrocyte," <i>Br J Anaesth</i> 1996, 76:4(536-543).	<input type="checkbox"/>
/S.G./		RUNZER, TIM D. et al., "Tissue Antioxidant Capacity During Anesthesia: Propofol Enhances <i>In Vivo</i> Red Cell and Tissue Antioxidant Capacity in a Rat Model," <i>Anesth Analg</i> 2002, 94:1(89-93).	<input type="checkbox"/>
/S.G./		WILSON, JOHN X. et al., "Free Radicals, Antioxidants, and Neurologic Injury: Possible Relationship to Cerebral Protection by Anesthetics," <i>J Neurosurg Anesthesiol</i> 2002, 14:1(66-79).	<input type="checkbox"/>
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/Shirley Gembeh/

Date  
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09/07/2010

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